

## WEST Search History for Application 09936205

Creation Date: 2010090906:08

### Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
smith.in.	PGPB, USPT, UPAD	OR	YES		09-09-2010
sacks.in.	PGPB, USPT, UPAD	OR	YES		09-09-2010
pratt.in.	PGPB, USPT, UPAD	OR	YES		09-09-2010
(pratt.in.) and (sacks.in.)	PGPB, USPT, UPAD	OR	YES		09-09-2010
(smith.in.) and (sacks.in.)	PGPB, USPT, UPAD	OR	YES		09-09-2010

### Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
reperfusion	USPT	OR	YES		12-19-2009
smith.in.	USPT	OR	YES		12-19-2009
pratt.in.	USPT	OR	YES		12-19-2009
sacks.in.	USPT	OR	YES		12-19-2009
(sacks.in. ) and (pratt.in. )	USPT	OR	YES		12-19-2009
(smith.in. ) and (pratt.in. )	USPT	OR	YES		12-19-2009
(smith.in. and pratt.in. ) and (reperfusion )	USPT	OR	YES		12-19-2009
(reperfusion ) and (prepare organ)	USPT	OR	YES		12-19-2009
(reperfusion and (prepare organ) ) and (ischemic reperfusion injury)	USPT	OR	YES		12-19-2009
(reperfusion and (prepare organ) and (ischemic reperfusion injury) ) and (perfusion)	USPT	OR	YES		12-19-2009
(reperfusion and (prepare organ) and (ischemic reperfusion injury) and (perfusion) ) and (complement receptor 1)	USPT	OR	YES		12-19-2009
(reperfusion and (prepare organ) and (ischemic reperfusion injury) and (perfusion) and (complement receptor 1) ) and (organ transplantation)	USPT	OR	YES		12-19-2009

(reperfusion and (prepare organ) and (ischemic reperfusion injury) and (perfusion) and (complement receptor 1) and (organ transplantation) ) and (CR1)	USPT	OR	YES		12-19-2009
5833989.pn.	USPT	OR	YES		12-20-2009
(5833989.pn. ) and (soltran)	USPT	OR	YES		12-20-2009
(5833989.pn. ) and (soltran)	USPT	OR	YES		12-20-2009
(5833989.pn. ) and (perfusion)	USPT	OR	YES		12-20-2009
(5833989.pn. ) and (reperfusion)	USPT	OR	YES		12-20-2009
(5833989.pn. ) and (CR1)	USPT	OR	YES		12-20-2009
(5833989.pn. ) and (myristoyl)	USPT	OR	YES		12-20-2009
wo-9711601\$.did.	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-20-2009
(wo-9711601\$.did. ) and (myristoyl)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-20-2009
wo-9839433\$.did.	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-20-2009
(wo-9839433\$.did. ) and (myristoyl)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-20-2009
wo-9400571\$.did.	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-20-2009
(wo-9400571\$.did. ) and (myristoyl)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-20-2009
wo-9802454\$.did.	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-20-2009
(wo-9802454\$.did. ) and (myristoyl)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-20-2009
(wo-9802454\$.did. ) and (perfusion)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		12-20-2009
(wo-9802454\$.did. ) and (reperfusion)		OR	YES		12-20-2009

	USPT, USOC, EPAB, JPAB, DWPI, TDBD				
<b>(reperfusion injury) adj (complement receptor-1)</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-09-2010
<b>(reperfusion injury) adj (CR-1)</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-09-2010
<b>((reperfusion injury) adj (complement receptor-1)  ) and (organ perfusion)</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-09-2010
<b>((reperfusion injury) adj (complement receptor-1)  and (organ perfusion) ) and (flush storage)</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-09-2010
<b>((reperfusion injury) adj (complement receptor-1)  and (organ perfusion) and (flush storage) ) and  (complement receptor-1)</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-09-2010
<b>pratt.in.</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-09-2010
<b>sacks.in.</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-09-2010
<b>smith.in.</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-09-2010
<b>(smith.in. ) and (sacks.in. )</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-09-2010
<b>(smith.in. and sacks.in. ) and (pratt.in. )</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-09-2010
<b>wo-9400571-\$.did.</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-09-2010
<b>(wo-9400571-\$.did. ) and (reperfusion)</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-09-2010
<b>(wo-9400571-\$.did. ) and (flush storage solution)</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		09-09-2010